

University of Rhode Island - Concurrent Enrollment Course Catalog

Course Title	Course Number	Number of Credits	Course Pre-Requisites (if any)	Cost Per Course	Instructor Eligibility Criteria
Writing to Inform and Explain	WRT 104	3	NA	\$195	Master's degree with 18 graduate hours in the subject/discipline taught
Issues in Biotechnology (online course)	BCH 190	3	NA	\$195	Master's degree with 18 graduate hours in the subject/discipline taught
Introduction to Animal Science	AVS 101	3	NA	\$195	Master's degree with 18 graduate hours in the subject/discipline taught
Introduction to Business	BUS 140	3	NA	\$195	Master's degree with 18 graduate hours in the subject/discipline taught
Business Computing Applications	BUS 110	3	NA	\$195	Master's degree with 18 graduate hours in the subject/discipline taught
Financial Accounting	BUS 201	3	NA	\$195	Master's degree with 18 graduate hours in the subject/discipline taught
Fundamentals of Cyber Security (online course)	CSF 102	4	NA	\$260	Master's degree with 18 graduate hours in the subject/discipline taught

Rhode Island College (RIC) - Concurrent Enrollment Course Catalog

All Rhode Island College courses, including EEP offerings, are listed in the college catalog (course description, credits, and prerequisites, if any). Course titles with an “E” following the course number (such as ANTH 118E) are not offered on campus. Therefore, current RIC students may not register for those credit courses, but high school students in those EEP courses may register and earn college credit.

Instructor eligibility includes an earned master’s degree in the subject area plus three years of teaching experience. In addition, several departments have degree or course- specific requirements or alternative requirements (indicated below). Teachers who wish to be considered for EEP Instructor status must submit resume, undergraduate and graduate transcripts, and course syllabus to the EEP Office.

Course Title	Course Number	Number of Credits	Course Pre-Requisites (if any)	Cost Per Course	Instructor Eligibility Criteria
Principles of Accounting I: Financial	ACCT 201	3	NA	\$195	Minimum of 5 years work experience in the field may be substituted for the master’s with the approval of the Faculty Liaison.
Anthropology	ANTH 118E	3	NA	\$195	MA in anthropology or 30 hours of advanced training; classroom observation before approval
Visual Arts in Society	ART 150	4	NA	\$255	Master’s degree in the subject area
Introductory Biology I	BIOL 111	4	NA	\$255	BA or BS in life sciences and MA in science or education
Introductory Biology II	BIOL 112	4	BIOL 111	\$255	BA or BS in life sciences and MA in science or education
General Chemistry I	CHEM 103	4	NA	\$255	BA or BS and master’s in chemistry; exceptions evaluated on a case-by-case basis.
General Chemistry II	CHEM 104	4	CHEM 103	\$255	BA or BS and master’s in chemistry; exceptions evaluated on a case-by-case basis.
Computers in Management	CIS 251	3	NA	\$195	Master’s degree in appropriate field.
Introduction to Economics	ECON 200	4	NA	\$255	MA in social science or business discipline.
Principles of Microeconomics	ECON 214	3	NA	\$195	MA in social science or business discipline; new teachers are required to use AP package or approved equivalent.

Principles of Macroeconomics	ECON 215	3	ECON 214	\$195	MA in social science or business discipline; new teachers are required to use AP package or approved equivalent.
Approaches to Drama	ENGL 113	4	NA	\$255	Prefer MA in English; will accept 15 graduate hours in literature (not education or writing courses)
Introduction to the Literary Experience	ENGL 118E	4	NA	\$255	Prefer MA in English; will accept 15 graduate hours in literature (not education or writing courses)
Personal Finance	FIN 230	3	NA	\$195	Master's in social science or MBA.
Intermediate French I	FREN 113	4	NA	\$255	Master's in language area or 15 graduate credits in the major. Final exam must be submitted with the syllabus.
Readings in Intermediate French II	FREN 114	4	FREN 113	\$255	Master's in language area or 15 graduate credits in the major. Final exam must be submitted with the syllabus.
Fundamentals of First Aid and CPR	HED 115	2	NA	\$135	Master's degree plus current certifications in first aid and CPR
Special Topics in History	HIST 117E	4	NA	\$255	MA in history; will consider MAT in history on an individual basis.
History 150: Topics in U.S. History to 1877	HIST 118E	4	NA	\$255	MA in history; will consider MAT in history on an individual basis.
History 150: Topics in U.S. History from 1877	HIST 119E	4	NA	\$255	MA in history; will consider MAT in history on an individual basis.
Intermediate Italian	ITAL 113	4	NA	\$255	Master's in language area or 15 graduate credits in the major. Final exam must be submitted with the syllabus.
Readings in Intermediate Italian	ITAL 114	4	ITAL 113	\$255	Master's in language area or 15 graduate credits in the major. Final exam must be submitted with the syllabus.

Elementary Latin I	LATN 101	4	NA	\$255	Master's in language area or 15 graduate credits in the major. Final exam must be submitted with the syllabus.
Elementary Latin II	LATN 102	4	LATN 101	\$255	Master's in language area or 15 graduate credits in the major. Final exam must be submitted with the syllabus.
Calculus: A Short Course	MATH 117E	3	NA	\$195	MA in math including graduate level real analysis course with a minimum grade of B.
Statistics in the Everyday World	MATH 118E	4	NA	\$255	MA in mathematics
Introduction to Business	MGT 100	3	NA	\$195	Master's degree in related field, such as MBA.
Electronic Music	MUS 117E	3	NA	\$195	Master's preferred; interview with faculty liaison
Digital Audio Production I	MUS 118E	3	NA	\$195	Master's preferred; interview with faculty liaison
Digital Audio Production II	MUS 119E	3	NA	\$195	Master's preferred; interview with faculty liaison
Survey of Music	MUS 201	4	NA	\$255	Master's preferred; interview with faculty liaison
Elementary Music Theory	MUS 203	4	NA	\$255	Master's preferred; interview with faculty liaison
Prevention and Care of Athletic Injuries	PED 201	3	NA	\$195	Master's degree in appropriate discipline
Fundamentals of Physics I	PHYS 118E	4	NA	\$255	Master's degree in subject area
Fundamentals of Physics II	PHYS 119E	4	PHYS 118E	\$255	Master's degree in subject area
Introduction to Political Science	POL 200	3	NA	\$195	MA in political science
American Government	POL 202	4	NA	\$255	MA in political science or American history
Introduction to Political Thought	POL 204	4	NA	\$255	MA in political science or intellectual history.
Intermediate Portuguese	PORT 113	4	NA	\$255	Master's in language area or 15 graduate credits in the major. Final exam must be submitted with

					the syllabus.
Readings in Intermediate Portuguese	PORT 114	4	PORT 113	\$255	Master's in language area or 15 graduate credits in the major. Final exam must be submitted with the syllabus.
Introduction to Psychology	PSYC 110	3	NA	\$195	Master's in psychology or school counseling
Intermediate Spanish	SPAN 113	4	NA	\$255	Master's in language area or 15 graduate credits in the major. Final exam must be submitted with the syllabus.
Readings in Intermediate Spanish	SPAN 114	4	SPAN 113	\$255	Master's in language area or 15 graduate credits in the major. Final exam must be submitted with the syllabus.
Production Processes	TECH 205	3	NA	\$195	BS in Tech Ed, advanced/graduate study in technical education/design
Computer-Aided Design	TECH 216	3	NA	\$195	BS in Tech Ed, advanced/graduate study in technical education/design
Construction Systems	TECH 327	3	NA	\$195	BS in Tech Ed, advanced/graduate study in technical education/design

Community College of Rhode Island (CCRI) – Concurrent Course Catalog

All Community College of Rhode Island courses are listed in the college catalog (course description, credits, and prerequisites, if any).

Instructor eligibility includes an earned master's degree in the subject area plus three years of teaching experience and approval of the CCRI department chair. In addition, several departments have degree or course- specific requirements or alternative requirements. (In most cases, a CCRI faculty member partners with the high school instructor to mentor and prepare the instructor to teach the course. Professional development opportunities for the high school instructor to enroll in the selected course and/or receive advanced training at CCRI taught by their faculty partner are provided)

Course Title	Course Number	Number of Credits	Course Pre-Requisites (if any)	Cost Per Course	Instructor Eligibility Criteria
Orientation to Biotechnology	BIOL 1300	1	Accuplacer Grid 2: 1. Arithmetic score of at least 52, <u>AND</u> 2. Elementary Algebra score of at least 20 <u>AND</u> 3. Reading Exempt: 3a. Reading of at least 65, <u>AND</u> 3b Sentence Skills of at least 80. <u>OR</u> 3c. Reading of at least 71, <u>AND</u> 3d. any score for Sentence Skills	\$65	Master's degree in subject area
Introductory Biotechnology Laboratory Skills	BIOL 1310	3	Accuplacer Grid 3: 1. Arithmetic score of at least 52, <u>AND</u> 2. Elementary Algebra score of at least 55 <u>AND</u> 3. Reading Exempt: 3a. Reading of at least 65, <u>AND</u> 3b Sentence Skills of at least 80. <u>OR</u> 3c. Reading of at least 71, <u>AND</u> 3d. any score for Sentence Skills	\$195	Master's degree in subject area
Introduction to Computers	COMI 1100	3	None	\$195	Bachelor's Degree and Master's Degree, one of which must be in a computer related field

Introduction to Engineering & Technology	ENGR 1020	3	Accuplacer Grid 3: 1. Arithmetic score of at least 52, <u>AND</u> 2. Elementary Algebra score of at least 55 <u>AND</u> 3 Reading Exempt: 3a. Reading of at least 65, <u>AND</u> 3b Sentence Skills of at least 80. <u>OR</u> 3c. Reading of at least 71, <u>AND</u> 3d. any score for Sentence Skills	\$195	Master's Degree in Engineering OR Bachelor's of Science Degree in Engineering and be willing to audit the course they intend to teach.
Introduction to Electrical Mechanical Systems	ETEE 1050	3	Accuplacer Grid 3: 1. Arithmetic score of at least 52, <u>AND</u> 2. Elementary Algebra score of at least 55 <u>AND</u> 3 Reading Exempt: 3a. Reading of at least 65, <u>AND</u> 3b Sentence Skills of at least 80. <u>OR</u> 3c. Reading of at least 71, <u>AND</u> 3d. any score for Sentence Skills	\$195	Master's Degree in Engineering OR Bachelor's of Science Degree in Engineering and be willing to audit the course they intend to teach.
Introduction to Digital Systems	ETEE 1800	3	Accuplacer Grid 3: 1. Arithmetic score of at least 52, <u>AND</u> 2. Elementary Algebra score of at least 55 <u>AND</u> 3 Reading Exempt: 3a. Reading of at least 65, <u>AND</u> 3b Sentence Skills of at least 80. <u>OR</u> 3c. Reading of at least 71, <u>AND</u> 3d. any score for Sentence Skills	\$195	Master's Degree in Engineering OR Bachelor's of Science Degree in Engineering and be willing to audit the course they intend to teach.

Algebra for Technology	MATH 1700	3	Accuplacer Grid 3: 1. Arithmetic score of at least 52, <u>AND</u> 2. Elementary Algebra score of at least 55	\$195	MA or MS in mathematics
Trigonometry for Technology	MATH 1710	3	Accuplacer Grid 4: 1. Arithmetic score of at least 52, <u>AND</u> 2. Elementary Algebra score of at least 52, <u>AND</u> 3. College Math score of at least 20	\$195	MA or MS in mathematics